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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Deninger et al.

Serial No: Not Yet Assigned

For: UHV COMPATIBLE LEAD THROUGH, DEVICE AND PROCEDURE
FOR HIGHLY EFFECTIVE PRODUCTION OF NUCLEAR SPIN
POLARIZED ^3He AT HIGH POLARIZATION

Filed: Concurrently Herewith

Examiner: Not Yet Assigned

Art Unit: Not Yet Assigned Docket No.: 608.0006USU

PRELIMINARY AMENDMENT

Box: Patent Application
Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Preliminary to examination, please amend the above-noted
patent application as follows:

IN THE SPECIFICATION

Please amend the specification as follows:

Page 1, line 1, in the Title, delete "Element", and replace
it with -UHV compatible lead through-.

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Page 1, line 4, delete "element, a procedure and a device"
and replace it with --UHV-compatible lead through, a device and a
procedure--.